AUS 1 6 2004 35

105 8/16/04

Sheet <u>1</u> of <u>1</u>

I	U.S. DEPARTMENT OF COMPRESSION PATENT AND TRADEMARK OF THE INFORMATION DISCLOSURE STATEMENT			ATTY. DOCKET NO. SERIAL NO. 265280-74873 10/811,649  APPLICANT Dale R. Peterson et al. FILING DATE GROUP March 29, 2004 1615			549
			U.S. PATENT	DOCUMENTS			
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB	·					
	AC						
	AD				<u> </u>	ļ	_
	AE	The state of					
	AF					<b>-</b>	
	AG				ļ		
	AH	,					-
	Al		_				
	AJ AK						
	AN		FOREIGN PATE	NT DOCUMENT	 S		
		Document Number	Date	Country	Class	Subclass	Translation Yes No
	AL						
	AM ·						
	AN						
	AO						
	AP						
		OTHER REFEREN					John Wiley & Sons
	AR	J. Brandrup et al., "Polyr Inc., 1999, 6 pgs. Webpage obtained thro					
" Ø		pgs.					
	AT						
	AU						
	AV		·				
······································	AW						
	AX					· · · · · · · · · · · · · · · · · · ·	
	AY						
	AZ						
Examiner						Date Consid	lered 10/04
*EXAMINER Draw line the	R: Initial hrough c	if reference considered, witation if not in conformanc	hether or not citation e and not consider	on is in conformated. Include copy	nce with MPE of this form v	P 609. vith next commi	unication to applicant.

1) 3/29/04 - Sheet 1\_ of 12

	U.S. DEPARTMENT OF COMMERCE ATTY.			ATTY, DOCKET NO.	ATTY, DOCKET NO. SERIAL No.			
	P	ATENT AND TRADEMAR	RK OFFICE		265280-67694	Unknown		
·					APPLICANT			. ·
		<b>'</b> .			Dale R. Peterson	et al.		
'	INF	ORMATION DISCLOSURE	STATEMENT		FILING DATE	GROUP		
			•		September 19, 20	001	Unknown	
	U.S. PATENT DOCUMENTS							
***	l	Document Number	Date	$\overline{}$	ame	Class	Subclass	Filing Date
*Examiner		Document Number	Date	[		Julio	0000	if Appropriate
Initial	AA	4,157,418	Jun. 5, 1979	Heilman	1	1		
<del>// ,</del>	AB	4,172,934	Oct. 30, 1979	Heilman		,	_	
<del></del>	AC	4,243,775	Jan. 6, 1981	Rosensaí				
	AD	4,347,234	Aug. 31, 1982	Wahlig e				
		4,424,208	Jan. 3, 1984	Wallace				
	AE	4,438,198	Mar. 20, 1984	Schmer				
	AF	4,440,750	Apr. 3, 1984	Glowack	i et al			
	AG		Jun. 17, 1986	St. John	. ot al.			
	AH	4,595,713	Feb. 24, 1987	Lin et al.				
- 1	AI	4,645,503	Sep. 15, 1987	Krepski e	et al			
(1)/	AJ	4,694,103	Jul. 12, 1988	Domb et				
<del>- // -</del>	AK	4,757,128	FOREIGN PA			<u> </u>		
<del>//</del> -		D	Date	Cou		Class	Subclass	Translation
		Document Number	Date	Cou	ildy	Class	Judoluss	Yes No
1	AL	92111732.1	13 Jan. 1993	EPO	·			
И	AM	3-45265	Feb. 26, 1991	Japan				
	AN							
	AO			<u> </u>			<u> </u>	
	AP							
		OTHER R	EFERENCES (Includin	g Author, Ti	tle, Date, Pertinent F	ages, Etc.)		
	AR	Anderson, James M. et al	., Poly-α-Amino Acids a	ıs Biomedici	al Polymers, Biocom	patibility of Ti	issue Analogs,	Vol. 1, Chapfer 4,
		pages 67-88 (1985). Ferguson, David et al., Bo		otia Du-4-i	(hDA(D) Francisco in d	lucad Ranais a	of Craniotamy	Defects in the Rhesus
01	AS	Ferguson, David et al., Be Monkey (Macaca specios						Dejects in the lotes.
7	AT	Ford, James et al., Pharm						ohn Wiley &Sons, New
1		York (1989).						
Examiner		2 -				Date Consid	lered	
V							10/0	SC
*EVANDATED	Initial if	reference considered, whether	ner or not citation is in to	onformance	with MPEP 609.		<del>/</del>	<i>y</i>
		on if not in conformance an				mmunication	to applicant.	<u> </u>

Based on PTC	)-1449		•	Atty. Docket No. 265280-67694		Serial No. Unknown	
l IN	√FORMA	TION DISCLOSURE STA	TEMENT	Applicant Dale R. Peterson et al.			-
		Use several sheets if necessary)		Filing Date September 19, 2001		Group Unknown	
		`	U.S PATE	NT DOCUMENTS			
*Examine Initial	<b>7</b>	Document Number	Date:	Name:	· (Class)	Subclass	r ÉilingrDate If Appropriate
1	ВА	4,843,112	Jun. 27, 1989	Gerhart et al.			
1	ВВ	4,888,176	Dec. 19, 1989	Langer et al.			
	вс	4,902,508	Feb. 20, 1990	Badylak et al.			
	BD	4,906,474	Mar. 6, 1990	Langer et al.			
. 7	BE	4,956,178	Sep. 11, 1990	Badylak et al.			
	BF	5,019,379	May 28, 1991	Domb et al.			
	BG	5,085,861	Feb. 4, 1992	Gerhart et al.			
	вн	5,133,755	Jul. 28, 1992	Brekke			
	BI	5,171,579	Dec. 15, 1992	Ron et al.		·	
	BJ	5,206,341	Apr. 27, 1993	Ibay et al.			
	вк	5,286,763	Feb. 15, 1994	Gerhart et al.			• • •
7			FOREIGN PA	TENT DOCUMENTS			
		Document Number	Date &	Cominy is	Class	Sübclass :	Translations
E SECURI			Date G				Yes V No
Alkani I Jan	BL	and the second s					
	ВМ		٠				
	BN			A 10 10 10 10 10 10 10 10 10 10 10 10 10			
	во						<b>-</b> .
	BP						
	1 22	OTHER RE	FERENCES (Includi	ing Author, Title, Date, Pertinent Pages, E	tc.)	·	
^	BR			erimental Biodegradable Bone Cement, Jo		honaedic Resi	earch, 6:585-
<u>h</u>	J BK	592, 1988.	Release I rom an Exp	- mema broweg, addore bone coman, ve			
	BS	Hollinger, Jeffrey O. et al., Bid (June, 1986).	odegradable Bone Rep	air Materials, Clinical Orthopaedics and	Related Rese	arch, No. 207	, pages 290-305,
g	вт	Hollinger, Jeffrey, Factors for	Osseous Repair and L	Delivery: Part II, J. Craniofac. Surg., 4 (3)	, pages 135-	141, (July 199	93).
EXAMINER	· (			DATE CONSIDERED	10/0	4	_
*Examiner: I	Initial if re	ference considered, whether or no on if not in conformance and not	ot citation is in conform	nance with MPEP 609; opy of this form with next communication	to applicant.		

Based on PTO-1	449			Atty. Docket No. 265280-67694		Serial No. Unknown	
INF	ORMA	TION DISCLOSURE STA	TEMENT	Applicant Dale R. Peterson et al.	•		-
	•	Use several sheets if necessary)		Filing Date September 19, 2001		Group Unknown	
			U.S PATE	ENT DOCUMENTS			
*Exammer Initial		Document Number	Date	Name	Class	Subclass	Filing Date H Appropriate
	CA	5,366,508	Nov. 22, 1994	Brekke			
	СВ	5,464,929	Nov. 7, 1995	Bezwada et al.			
	сс	4,637,905	Jan. 20, 1997	Gardner			
	CD	4,804,691	Feb. 14, 1989	English et al.			
	CE	5,075,115	Dec. 24, 1991	Brine			
	CF	5,475,063	Dec. 12, 1995	Kaplan et al.			
	ÇG	5,679,723	Oct. 21, 1997	Cooper et al.			
	СН	5,824,333	Oct. 20, 1998	Scopelianos et al.			
7	CI						
	CJ						
	CK						
- 7			FOREIGN PA	TENT DOCUMENTS			
		Document Number)	Printer Date:	Gounny.	Class	Subclass	Translation: 2
A STANSON ASSESSMENT	CL	Land Self-Dark State E. and delication of the "Self-delication of the Contract of					
	СМ		-				
	CN						•
	CO			,			
	СР					-	
		OTHER RE	FERENCES (Include	ing Author, Title, Date, Pertinent Pages, Etc	e.)		
				with Xenogeneic Bone Implants with a Biod		arrier.	
	CR	Surgery, Vol. 107, No. 1, page		× .	-8	<u> </u>	
-A	•			Biomaterials-Current and Future Clinical A	polications.	Int. J. of Oral	
Q	cs			nomale i dis-current and I was connect in	pp,		
		Maxillofacial Surgery, 23:413-		week none 55 January 20 1006			
1	СТ	Kalb, Claudia et al., Hope for Damaged Joints, Newsweek, page 55, January 29, 1996.					
EXAMINER				DATE CONSIDERED	101	ax	
*Examiner: In	itial if ref	erence considered, whether or no	ot citation is in conform	nance with MPEP 609; opp of this form with next communication	to applicant.		

Villa II

Based on PTO-1	Based on PTO-1449		Atty. Docket No. 265280-67694		Serial No. Unknown	
INT	ORMA	TION DISCLOSURE STATEMENT	Applicant Dale R. Peterson et al.			-
		Use several sheets if necessary)	Filing Date September 19, 2001		Group Unknown	
		U.S PATE	NT DOCUMENTS			·
*Examiner Initial		Document Date Number	Name	Class	Subclass	Filing Date If Appropriate
	DA					
	DB	·				
	DC		·			
: 	DD					<del></del>
	DE					
	DF					
	DG					
	DH					
	DI					
	ΙŒ					
	DK					
		FOREIGN PA	TENT DOCUMENTS			
的特別		Document Number: Date:	Country Carlo	Class e	Subclass	Translation
		Document Number Date	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Yess the Nov
	DL					
	DM					
	DN					
	DO					
	ĎΡ					
		OTHER REFERENCES (Includ	ing Author, Title, Date, Pertinent Pages, Etc.)			
Λ		Kamegai, Akihide et al., Bone Formation Under the	Influence of Bone Morphogenetic Protein/Self	f-Setting Ap	atite Cement	
LV	DR	Composite as a Delivery System, Bio-Medical Materi	als and Engineering, Vol. 4, No. 4, pp. 291-30	07, 1994.		
		Kenley, Richard A. et al., Biotechnology and Bone G.	rast Substitutes, Pharmaceutical Research, Vo	ol. 10, No.	10, pages	
1	DS	1393-1401, 1993.				
0	_	Kohn, Joachim et al., Polymerization Reactions Invol	ving the Side Chains of α-L-Amino Acids, J. A	Am. Chem.	Soc., 109	
1	DT	pages 817-820, 1987.				•
EXAMINER		DATE CONSIDERED 10/04				
*Examiner: In: Draw line throu	tial if rei	Ference considered, whether or not citation is in conformation on if not in conformance and not considered. Include c	nance with MPEP 609; opp of this form with next communication to	applicant.		

triggija:

Based on PTO-14	Based on PTO-1449			Atty. Docket No. 265280-67694	Serial No. Unknown	
INF	ORMA	TION DISCLOSURE STA	TEMENT	Applicant Dale R. Peterson et al.		
144		Use several sheets if necessary)	· · ·	Filing Date Group September 19, 2001 Unknown		
			U.S PATE	NT DOCUMENTS		
*Examiner Initial	1000	Document Number:	Date	Name Clas	s Subclass ÆiljngiDate. If Appropriate	
III da	EA	Andrew and the transfer of the control of the contr				
	EB					
	EC					
	ED					
	EE					
	EF					
	EG					
	EH					
	EI					
	EJ					
	EK					
				TENT DOCUMENTS	PERSONAL PROPERTY AND THE PERSONAL PROPERTY	
		Document Number 1	Pate S	Country Class	Subclass, Laranslation & Tares, No. 1	
	EL					
	ЕМ					
	EN.			<u>.</u>		
	EO					
	EP					
		OTHER RE	FERENCES (Includ	ing Author, Title, Date, Pertinent Pages, Etc.)		
J	ER	Kulkarni, R.K. et al., Polylacti	c Acid for Surgical Imp	olants, Arch Surg. Vol. 93, pages 839-843, Nov. 19	66.	
1	ES	Kulkarni, R.K. et al., Biodegra	dable Poly(lactic acid,	Polymers, J. Biorned. Mater. Res., Vol. 5 pages 16	9-181, 1971.	
à	ET	Lane, Joseph M. et al., Current Approaches to Experimental Bone Grafting, Orthop. Clin. North Am. 18(2), pages 213-				
EXAMINER		225, April 1987.  DATE CONSIDERED 10/04				
*Examiner: In	tial if re	ference considered, whether or no on if not in conformance and no	ot citation is in conform t considered. Include o	nance with MPEP 609; copy of this form with next communication to appli	cant.	

Marine.

Based on PTO-1	449		Atty. Docket No. 265280-67694	Serial No. Unknown		
INF	ORMA	TION DISCLOSURE STATEMENT	Applicant Dale R. Peterson et al.			
		Use several sheets if necessary)	Filing Date September 19, 2001	Group Unknown		
		. U.S PA	TENT DOCUMENTS			
*Examiner Initial		Document Date	Name Quass	Subclass Filing Date III Appropriates		
	FA					
	FB					
	FC					
	ĖD					
	FE					
	FF					
	FG					
	FH					
	FI					
	FJ					
	FK					
		FOREIGN	ATENT DOCUMENTS	Total Control of the		
		Document:Number Date	Country Classif	Subclass, L. Dranslation		
HYP WASE TRY SAS	FL	3 Table 1 Stand Service Control of Control o	·			
	FM					
	FN					
	FO					
	FP					
		OTHER REFERENCES (Inc	uding Author, Title, Date, Pertinent Pages, Etc.)			
1		, h	for Antibiotic Drug Delivery: In Vivo Osteomyelitis Tred	stment in a Rat		
h	FR	Model System, Journal of Orthopaedic Research, V				
<i>ν</i>			Drug-Carrier Matrices. I: Characterization, Degradation	on, and Release		
	FS	Characteristics, J. Biomed. Mater. Res., Vol. 19, p				
$\Lambda$		Lindholm, T.S. et al., Functional Carriers for Bone Morphogenetic Proteins, Annales Chirurgiae at Gynaecologiae, No. 82,				
	FT	pages 3-12, 1993.				
EXAMINER			DATE CONSIDERED 10,	104		
*Examiner: In	itial if re	ference considered, whether or not citation is in cont on if not in conformance and not considered. Include	ormance with MPEP 609; e copy of this form with next communication to applican	t.		

			· · · · · · · · · · · · · · · · · · ·			
Based on PTO-1	449		Atty. Docket No. 265280-67694	Serial No. Unknown		
[77]	FORMA	ATION DISCLOSURE STATEMENT	Applicant Dale R. Peterson et al.			
		(Use several sheets if necessary)	Filing Date September 19, 2001	Group Unknown		
		U.S PATI	ENT DOCUMENTS			
*Examiner Initial		Document Date: Number	Name Class	Subclass Filmg Date If Appropriate		
	GA		·			
	GB			<u> </u>		
	GC					
	ĞD	·				
	GE					
	GF					
	GG					
	GH	·				
	GI					
	GJ			·		
	GK		·			
	•	FOREIGN PA	TENT DOCUMENTS			
		Document Number 5 Date 4 5	The street of th	Subclass Translation Yes No		
<u> Californi Marini Mari</u>	GL		The selection of the Second Section Se	Add a series of the series of		
	GM					
	GN					
	GO					
	GP					
	·	OTHER REFERENCES (Includ	ing Author, Title, Date, Pertinent Pages, Etc.)			
1		· · · · · · · · · · · · · · · · · · ·	th Bone Morphogenetic Protein in Dogs, Clinical Orthop	paedics and		
(h)	GR	Related Research, No. 243, pages 266-274, June, 198				
			actic Acid Discs Mixed with Bone Morphogenetic Protein	n on the		
) [	GS	Healing of Rat Skull Defects, J. Oral. Maxillofac. Sur				
7			cid Homopolymers as Carriers for Bone Morphogenetic	Protein		
<i>y</i>	GΤ	Clinical Orthopaedics and Related Research, No. 278	•			
EXAMINER		Clinical Orthopacoics and related residuon, 140: 276	DATE CONSIDERED / U /	104		
Examiner: Ini	tial if re	ference considered, whether or not citation is in conform	nance with MPEP 609;			

hope

Based on PTO-	sed on PTO-1449			Atty. Docket No. 265280-67694		Serial No. Unknown	
IN.	FORMA	ATION DISCLOSURE STA	TEMENT	Applicant Dale R. Peterson et al.	-		
		(Use several sheets if necessary)		Filing Date September 19, 2001		Group Unknown	
			U.S PATI	ENT DOCUMENTS			
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
Tittajii	HA	, , , , , , , , , , , , , , , , , , ,		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			And the second s
	нв						
	нс						
ı	HÌD					_	
	HE						
	HF						
	HG						
	нн						
	ні						
	нл						
	нĸ						
			FOREIGN PA	TENT DOCUMENTS			
	dann S	Document Number	Date	E Country	Class	Subclass	Translation:
de de de	HL	the control of the co					
	нм						
	HN		•				
	но						
	НР						
		OTHER RE	FERENCES (Includ	ling Author, Title, Date, Pertinent Pages, I	Etc.)		
1		Miyamoto, Shimpei et al., Pol	ylactic Acid-Polyethyle	ene Glycol Block Copolymer, Clinical Orth	nopaedics and	Related	
	HR	Research, No. 294, pages 333-	343, September, 1993.				
		Miyamoto, S. et al., Bone Indu	ction and Bone Repair	by Composites of Bone Morphogenetic P	rotein and Bio	odegradable	
V	HS	Synthetic Polymers, Annales Chirurgiae et Gynaecologiae, No. 82, pages 69-76, 1993.					
	нт	Pinholt, Else Marie et al., Bone	Induction by Compos	ites of Bioresorable Carriers and Demine	ralized Bone i	n Rats: A	
4		Comparative Study of Fibrin-C 1304, 1992.	Collagen Paste, Fibrin	Sealant, and Polyorthoester With Gentam	icin, J. Oral M	laxillofac. Sur	g., 50:1300-
EXAMINER	L	DATE CONSIDERED 10/04					
*Examiner: In	itial if ref	erence considered, whether or no	ot citation is in conform	nance with MPEP 609;	to applicant.	•	į

Based on PTO-14	19		Atty. Do 265280-	cket No. 57694			Serial No. Unknown		
INE	∩RMA	TION DISCLOSURE STATEMENT	Applican Dale R.	t Peterson et al.				•	
· IIVI		Use several sheets if necessary)	Filing Da	Filing Date September 19, 2001		Group . Unknown	·····		
		[	U.S PATENT DOC	UMENTS					
*Examiner : Initial		Decument D	ate:	Name		Class	Subclass	Filing Date If Appropriate	
·	IA								
	IB								
	IC							<del></del>	
	αí								
	IE				•				
	if								
	IG				<u> </u>				
	·IH					<b> </b>			
	II								
	IJ								
	IK						<u> </u>		
		FOR	REIGN PATENT D	OCUMENTS					
		Document/Number D	ate ate	Country		Class	Subclass	Mes : 12 No	
V a little a Vi	IL.	Company of the Compan							
	IM					· .			
-	IN-								
	10								
	IP								
		OTHER REFERENC	CES (Including Author	, Title, Date, Pertinen	t Pages, E	tc.)			
7		Pulapura S. et al., Biomaterials Based on					inocarbonates	·,	
(/	IR	Polymer Preprints, Vol. 31, No. 1, pp. 23							
		<del></del>		ery, Ann. Med., No. 2	3, pages 10	09-115, 1991			
1 1	IS	Rokkanen, Pentti U., Absorable Materials in Orthopaedic Surgery, Ann. Med., No. 23, pages 109-115, 1991.							
1	177	Sidman, K.R. et al., Biodegradable, Imple	antable Sustained Rele	ase Systems Based on	Glutamic	Acid Copoly	mers, Journal	<del></del>	
	IT	of Membrane Science, Vol. 7, No. 3, pag	es 277-291, 1980.		<u> </u>				
examiner			DATEC	ONSIDERED		101	04		
*Examiner: Ini	tial if re	ference considered, whether or not citation on if not in conformance and not considere	is in conformance with	n MPEP 609; s form with next com	nunication	to applicant	· 		

Based on PTO-14	149			Atty. Docket No. 265280-67694		Serial No. Unknown	
INF	ORMA	TION DISCLOSURE STA	TEMENT	Applicant Dale R. Peterson et al.			
		Úse several sheets if necessary)		Filing Date September 19, 2001		Group Unknown	
`			U.S PATE	ENT DOCUMENTS			
*Examiner Initial		Document Number	Date	Nâme	Člass	Subclass	Filing Date If Appropriate.
	JA						
	лв						
	1C						
	·ъ						
	JE						
	JF	·					
	1G						
	JH						-
	Л					-	
<u> </u>	IJ		•	,			
	JK		-				
<del></del>	e	Provided the second of the sec		TENT DOCUMENTS	্রেলা ক্রিক্ট করে গাঁচী	a control of the	
	100	, Document Number	Date:	G NCountry	Class	Subclass 1	Yes No 1
	л						
	JM						
-	M						,
	10						
	JP						
		OTHER RE	FERENCES (Includ	ling Author, Title, Date, Pertinent Pag	ges, Etc.)		
1	JR	Sigma Chemical Company :Bio	ochemicals Organic C	ompounds and Diagnostic Reagents,	pages 1963-1965,	(1996).	
0,		Storey, Robson F. et al., Novel	Synthesis of (Carboxy	lic Acid)-Telechelic Poly(&-Caprolac	ctone), Abstracts of	Papers of the	
\	JS	American Chemical Society, 19	996, V.211, March 24,	, P. 113-114.			
n.		Storey, Robson F. et al., New E	poxy-Terminated Olig	oesters: Precursors to Totally Biode	gradable Networks	, Journal of	
	JT	Polymer Science: Part A: Polym	ner Chemistry, Vol. 3	1, pages 1825-1838, 1993.		<u></u>	·
EXAMINER		5		DATE CONSIDERED	10/00	4	
*Examiner: Ini	tial if ref	erence considered, whether or no	ot citation is in conformation considered. Include of	mance with MPEP 609; copy of this form with next communi	cation to applicant		

Wer.

Based on PTO-14	149		Atty. Docket No. 265280-67694	Serial No. Unknown		
INF	ORMA	TION DISCLOSURE STATEMENT	Applicant Dale R. Peterson et al.			
1111		(Úse several sheets if necessary)	Filing Date September 19, 2001	Group Unknown		
		U.S PATE	ENT DOCUMENTS			
*Examiner Initial		Document Date Number	Name —Clas	s Subclass Filing Date. If Appropriate.		
	KA					
	KB					
	кс					
•	KD					
	KE					
	KF					
	KG					
	КН					
	KI					
	KJ					
	кк		·			
		FOREIGN PA	TENT DOCUMENTS			
	175	Date Document Number	Country (1) (Clas	Subclassi ( P Translation		
		Document Number Apate		Yes No.		
	KL					
	КМ					
	KN					
	ко					
	KP					
		OTHER REFERENCES (Includ	ing Author, Title, Date, Pertinent Pages, Etc.)			
<u></u>		Stupp, Samuel I. et al., Organoapatites: Materials for		ournal of		
	KR	Biomedical Materials Research, Vol. 26, 169-183, 19				
		Stupp, Samuel I. et al., Organoapatites: Materials for		perties, Journal of		
	KS	Biomedical Materials Research, Vol. 27, 289-299, 19				
				Biomedical Materials		
	кт	Stupp, Samuel I. et al., Organoapatites: Materials for Artificial Bone. III. Biological Testing, Journal of Biomedical Materials  Research, Vol. 27, pages 301-311, 1993.				
EXAMINER		DATE CONSIDERED 10/04				
*Examiner: Ini	tial if reg	ference considered, whether or not citation is in conform on if not in conformance and not considered. Include c	nance with MPEP 609; opy of this form with next communication to appli	cant.		

Page 12 of 12

Based on PTO-1449				Atty. Docket No. 265280-67694		Serial No. Unknown	
INFORMATION DISCLOSURE STATEMENT				Applicant Dale R. Peterson et al.			
(Use several sheets if necessary)			Filing Date September 19, 2001		Group Unknown		
U.S PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	*Subclass	Filing Daie If Appropriate
	LA						
	LB						
	LC						
	LD						
	LE	120				<del></del>	
·	LF						
	LG						
	LH						
	LI						
	IJ						
	LK						
FOREIGN PATENT DOCUMENTS							
		Document/Number	Date	County (* 4	Class	Subciass	Translation V
Parallel of growth believes to the state of	LL						
	LM	:					
	LN						
` \	LO ·						<b>.</b> .
	LP						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
1		Wei, Guoxiong et al., A Bioabsorable Delivery System for Antibiotic Treatment of Osteomyelitis, 1. Bone Joint Surg.[Br],					
7	LR	Vol. 73-B, No. 2, pages 246-252, 1991.					
	LS	Cerrai, et al., "Block copolymers from L-lactide and poly(ethylene glycol) through a non-catalyzed route", Makromol. Chem. Rapid Commun., 14, pp. 529-538 (1993)					
	·[						
	LT ·						
EXAMINER		M		DATE CONSIDERED /6	104		
*Examiner: Ini Draw line throu	tial if ref igh citati	erence considered, whether or no on if not in conformance and no	ot citation is in conform t considered. Include	nance with MPEP 609; copy of this form with next communication	to applicant.	·	